

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A coloring coating agent comprising at least a binder, a pigment, and a dispersing agent, wherein the binder is sol obtained by a partial reaction of an organic silicon compound, the pigment is a mixture comprised of a red rouge pigment and a yellow organic pigment in a ratio ranging from 1:10 to 2:1 by weight, the red rouge pigment has a spherical particle shape and a particle size of 0.1 to 0.3 μm , the yellow organic pigment has a particle size smaller than or equal to 0.3 μm , and the binder and the pigment are mixed in a ratio ranging from 2:1 to 2:5 by weight.

2. (Previously Presented) A coloring coating agent according to claim 1, wherein the particle size of the yellow organic pigment is in the range of 0.05 to 0.1 μm .

3. (Original) A colored bulb comprising a transparent airtight container, lead-wires disposed in the transparent airtight container, a filament hung up on the lead wires, wherein a coating film is formed on the surface of the transparent airtight container by using a coloring coating agent of claim 1.

4. (Original) A colored bulb according to claim 3, wherein the coating film after drying has a thickness ranging from 1 to 5 μm .

5. (Previously Presented) A coating film formed using the coloring coating agent of claim 1.

6. (Previously Presented) A colored bulb comprising a transparent container having a coating film formed using a coloring coating agent of claim 1.

7. (Previously Presented) A vehicle light comprising:
a lamp housing;
the colored bulb of claim 6 disposed in the lamp housing; and
a front lens.

8. (Previously Presented) The coloring coating agent of claim 1 wherein the red rouge pigment comprises $\alpha\text{-Fe}_2\text{O}_3$.

9. (Previously Presented) A pigment mixture for use in a coloring coating agent comprising at least a binder, a pigment, and a dispersing agent, the pigment mixture comprising:

a red rouge pigment having a spherical particle shape and a particle size of 0.1 to 0.3 μm ; and

a yellow organic pigment having a particle size smaller than or equal to 0.3 μm ,
wherein the red rouge pigment and the yellow organic pigment are in a ratio ranging from 1:10 to 2:1 by weight.

10. (Previously Presented) A colored bulb comprising a transparent container having a coating film formed using a pigment mixture of claim 9.

11. (Previously Presented) A vehicle light comprising:

a lamp housing;

the colored bulb of claim 10 disposed in the lamp housing; and
a front lens.